

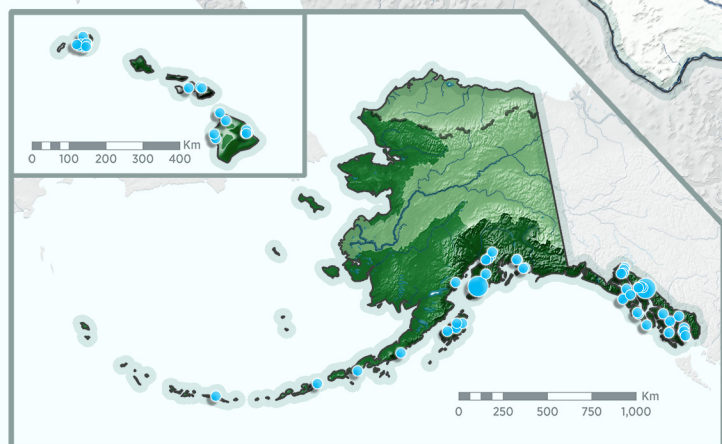
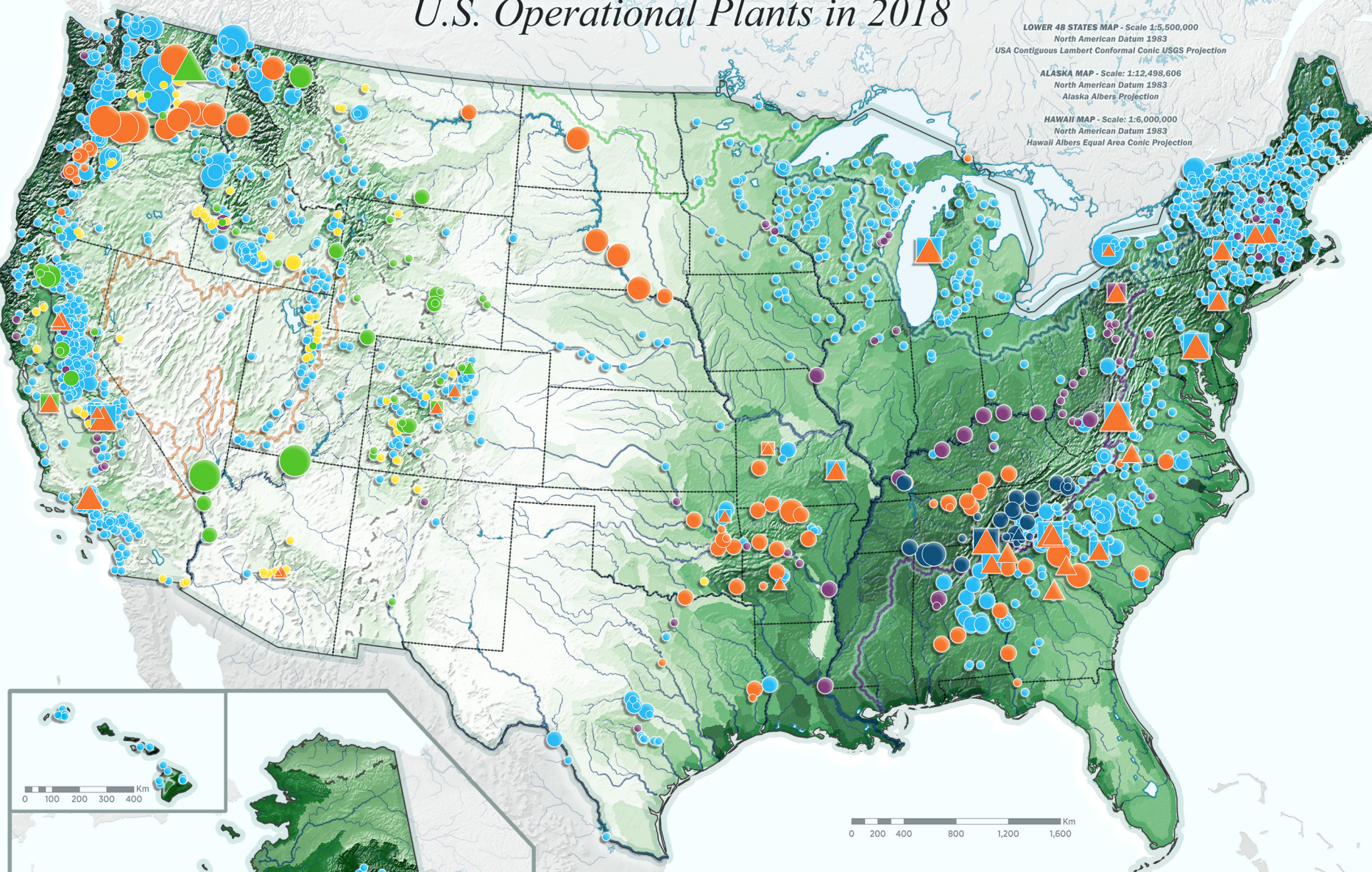
# The National Hydropower Map

*U.S. Operational Plants in 2018*

LOWER 48 STATES MAP - Scale 1:5,500,000  
North American Datum 1983  
USA Contiguous Lambert Conformal Conic USGS Projection

ALASKA MAP - Scale: 1:12,498,606  
North American Datum 1983  
Alaska Albers Projection

HAWAII MAP - Scale: 1:6,000,000  
North American Datum 1983  
Hawaii Albers Equal Area Conic Projection



Sources: Energy Information Administration, Environmental Systems Research Institute, Federal Energy Regulatory Commission, The National Atlas of the United States, National Hydrography Dataset, National Hydropower Asset Assessment Program, National Inventory of Dams, Natural Earth, NHDPlus, Tennessee Valley Authority, U.S. Army Corps of Engineers, U.S. Bureau of Reclamation; U.S. Geological Survey, Center for EROS; Watershed Boundary Dataset.

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## Plant Type by Capacity (MW)

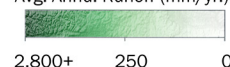
Hydropower	Mixed Capabilities	Pumped Storage
○ 0 - 50	△ 0 - 50	□ 0 - 50
○ 50 - 300	△ 50 - 300	□ 50 - 300
○ 300 - 1,000	△ 300 - 1,000	□ 300 - 1,000
○ 1,000 - 2,500	△ 1,000 - 2,500	□ 1,000+
○ 2,500+	△ 2,500+	

## Plant Ownership

■ U.S. Army Corps of Engineers
■ U.S. Bureau of Reclamation
■ Tennessee Valley Authority
■ Non-Federal on Army Corps
■ Non-Federal on Reclamation
■ Non-Federal

## Hydrography

Avg. Annu. Runoff (mm/yr.)



— River Network  
— Major Lake

## Continental Divides

— Great  
— Laurentian  
— St. Lawrence  
— Eastern  
— Great Basin